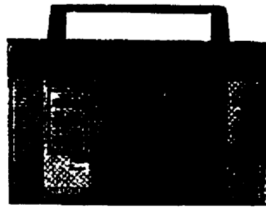
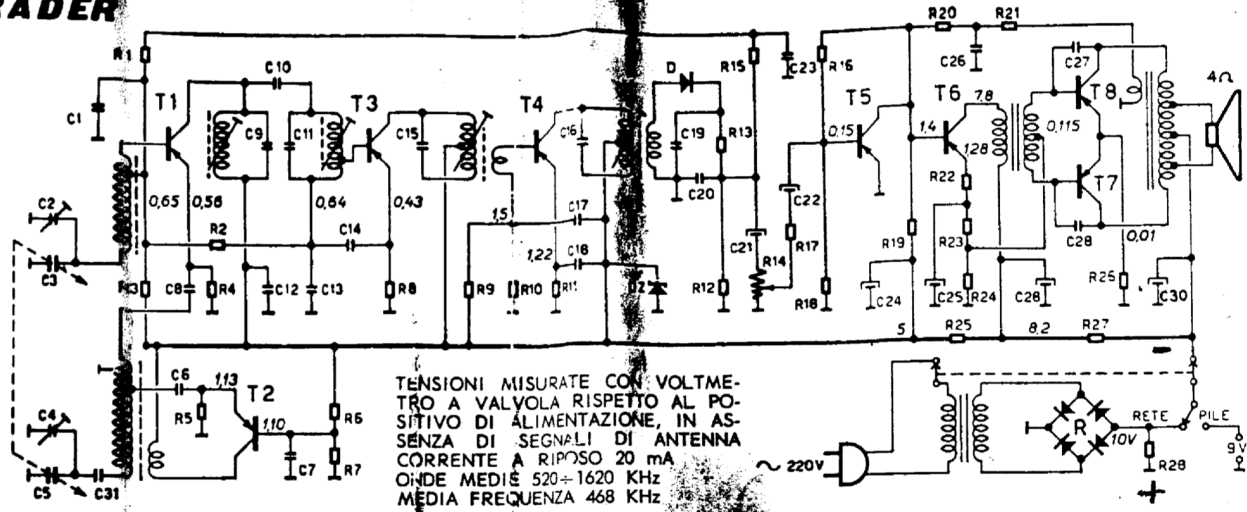


mivar Mod. TRADER

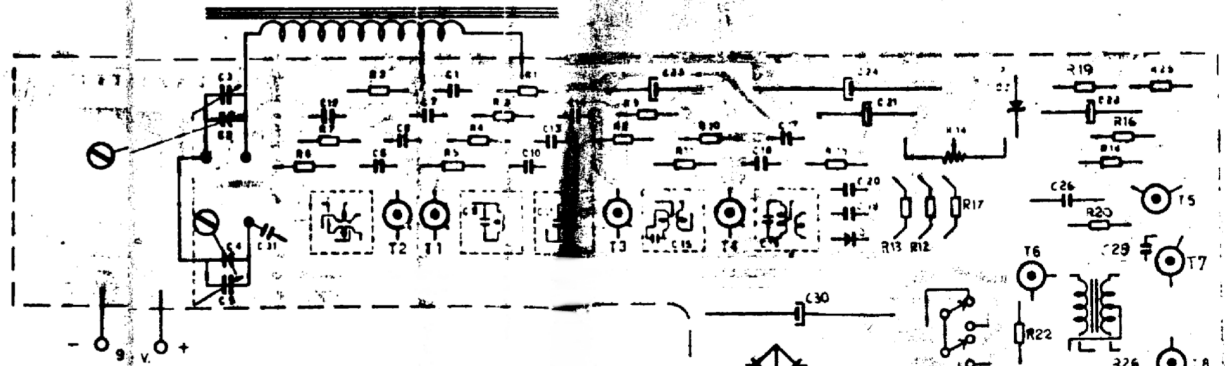


TRADER



TENSIONI MISURATE CON VOLTMETRO A VALVOLA RISPETTO AL POSITIVO DI ALIMENTAZIONE, IN ASSENZA DI SEGNALI DI ANTENNA
CORRENTE A RIPOSO 20 mA
ONDE MEDIE 520-1620 KHz
MEDIA FREQUENZA 468 KHz

R 1	1 K	R 8	470 Ω	R 15	15 K	R 22	22 Ω	C 1	47 nf	C 8	10 nf
R 2	4 K7	R 9	15 K	R 16	15 K	R 23	330 Ω	C 2	trimmer	C 9	1 nf
R 3	82 K	R 10	4 K7	R 17	1 K	R 24	99 Ω	C 3	200 pf	C 10	12 pf
R 4	680 Ω	R 11	470 Ω	R 18	2 K2	R 25	220 Ω	C 4	trimmer	C 11	1 nf
R 5	1 K	R 12	2 K7	R 19	5 K6	R 26	3,3 Ω	C 5	200 pf	C 12	47 nf
R 6	15 K	R 13	330 Ω	R 20	10 K	R 27	22 Ω	C 6	10 nf	C 13	47 nf
R 7	4 K7	R 14	10 K/ld.	R 21	10 K	R 28	330 Ω	C 7	47 nf	C 14	47 nf



C 15	4700 nf	C 28	20 nf	D 2	ZENER 4,7V.
C 16	4700 nf	C 29	300 μf12v	R 1	300mV
C 17	447 nf	C 30	1000 μf12v	R 2	radio a ponte
C 18	447 nf	C 31	180 pf	R 3	30V.
C 19	100 nf	T 1	SFT 320	R 4	10mA
C 20	100 nf	T 2	SFT 320	AF 170	
C 21	22 μf 3v	T 3	SFT 319	AF 170	
C 22	22 μf 3v	T 4	SFT 319	AF 172	
C 23	22 μf 3v	T 5	SFT 337	AC 13	
C 24	2500 μf 6v	T 6	SFT 353	AF 13	
C 25	3000 μf 3v	T 7	SFT 325	AC 13	
C 26	4,47 nf	T 8	SFT 325	AC 13	
C 27	100 nf	D 1	SFD 106	AA 12	

220V

AP4Ω